

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) An adhesive composition obtained obtainable by mixing:

- 100 parts by weight of at least one organic polymer (A) having moisture cross-linkable reactive silane terminal functions, and
- 1 to 70 parts by weight of at least one organic polymer (B) comprising no reactive silane functions,

wherein the organic polymer (B) is miscible at ambient temperature with polymer (A), and comprises a polyester, and a-polyurethane, a-polyethylenedilimine, or mixtures thereof.

further wherein the organic polymer (A) comprises:

- (1) at least one homopolymer or copolymer obtainable from:
 - at least one alkyl (meth)acrylate monomer comprising an alkyl radical having from 1 to 15 carbon atoms, or
 - monomers comprising styrene derivatives, vinyl ethers, or (meth)acrylic acids;
- (2) at least one polyoxyalkylene of molecular mass ranging from 500 to 30,000 g/mole;
- (3) at least one polyurethane obtainable by condensation of a polyol with a polyisocyanate; or
- (4) a combination thereof.

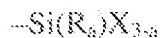
2. (Cancelled)

3. (Currently Amended) The adhesive composition of claim 2-1, wherein the at least one homopolymer or copolymer[[s]](1) are obtained is obtainable from monomers including comprising styrene derivatives, vinyl ethers, or (meth)acrylic acids, which may be used in amounts up to 50% by weight relative to the combined total weight of the monomers comprised by the at least one homopolymer or copolymer.

4. (Currently Amended) The adhesive composition of claim 2-1, wherein the at least one polyoxyalkylene[[s]] (2) are comprises a polyoxyethylene[[s]] or a polyoxypolypropylene[[s]].

5. (Previously Presented) The adhesive composition of claim 1, wherein the organic polymer (A) comprises at least one hydrolyzable silicon-containing group.

6. (Currently Amended) The adhesive composition of claim 5, wherein the hydrolyzable silicon-containing group is comprises a silyl group of the formula:



in which wherein:

- a is an integer ranging from 0 to 2,
- R is comprises a monovalent hydrocarbon radical and
- X is comprises a hydrolyzable radical.

7. (Canceled)

8. (Previously Presented) The adhesive composition of claim 1, wherein the polymer (B) is at least partially crystalline.

9. (Currently Amended) The adhesive composition of claim 1, wherein the polymer (B) has a mean molecular mass ranging from 500 to 1,000,000 g/mole.

10. (Previously Presented) The adhesive composition of claim 1, wherein the quantity of polymer (B) ranges from 3 to 50 parts per 100 parts of (A).

11. (Currently Amended) The adhesive composition of claim 2-1, wherein the polyoxyalkylenes ~~have has~~ a molecular mass[[es]] ranging from 3,000 to 15,000 g/mole[;].

12. (Currently Amended) The adhesive composition of claim 2-1, wherein the ~~at least one~~ polyurethanes-~~are~~ is of the polyether ~~and/or or~~ polyester type.

13. (Currently Amended) The adhesive composition of claim 2-1, wherein the ~~at least one~~ polyoxyalkylenes ~~have has~~ a molecular mass[[es]] ranging from 3,000 to 15,000 g/mole, and the ~~at least one~~ polyurethanes-~~are~~ is of the polyether ~~and/or or~~ polyester type.

14. (Currently Amended) The adhesive composition of claim 9, wherein the polymer (B) has a mean molecular mass ranging from 2,000 to 100,000 g/mole.

15. (Currently Amended) The adhesive composition of claim 15 14, wherein the polymer (B) has a mean molecular mass ranging from 2,500 to 50,000 g/mole.

16. (Currently Amended) An adhesive composition comprising:

- 100 parts by weight of at least one organic polymer (A) having moisture cross-linkable reactive silane terminal functions, and
- 1 to 70 parts by weight of at least one organic polymer (B) comprising no reactive silane functions,

wherein the organic polymer (B) is miscible at ambient temperature with polymer (A), and comprises a polyester, and a-polyurethane, a-polyethylenedimine, or mixtures thereof.

further wherein the organic polymer (A) comprises:

- (1) at least one homopolymer or copolymer obtainable from:
- at least one alkyl (meth)acrylate monomer comprising an alkyl radical
having from 1 to 15 carbon atoms, or
- monomers comprising styrene derivatives, vinyl ethers, or (meth)acrylic
acids;
- (2) at least one polyoxyalkylene of molecular mass ranging from 500 to 30,000
g/mole;
- (3) at least one polyurethane obtainable by condensation of a polyol with a
polyisocyanate; or
- (4) a combination thereof.

17. (Currently Amended) An adhesive composition obtainable by mixing comprising:

- 100 parts by weight of at least one organic polymer (A) having moisture cross-linkable reactive silane terminal functions, and
- 1 to 70 parts by weight of at least one organic polymer (B) comprising no reactive silane functions,

wherein the organic polymer (B) is miscible at ambient temperature with polymer (A), and comprises ~~a-polyester~~; a polyurethane, a polyethylenediamine, a polycarbonate, a polyurea, a polyamide or ~~a mixture[[s]] thereof~~,

further wherein the organic polymer (A) comprises:

- (1) at least one homopolymer or copolymer obtainable from:

- at least one alkyl (meth)acrylate monomer comprising an alkyl radical having from 1 to 15 carbon atoms, or

- monomers comprising styrene derivatives, vinyl ethers, or (meth)acrylic acids;

- (2) at least one polyoxalkylene of molecular mass ranging from 500 to 30,000 g/mole;

- (3) at least one polyurethane obtainable by condensation of a polyol with a polyisocyanate; or

- (4) a combination thereof.

18. (Previously presented) The adhesive composition of claim 1, wherein said adhesive composition has a maximum open time rating of 8 or 9.

19. (New) The composition of claim 17, wherein the organic polymer (B) comprises a polyurethane or a polyethylenediamine.

20. (New) The adhesive composition of claim 1, wherein the alkyl radical has from 1 to 10 carbon atoms.